

ABSTRACT OF THE DISCLOSURE

An organic electroluminescence display includes a substrate and a plurality of light emitting parts formed on the substrate, each of the light emitting parts including an organic electroluminescence device and an organic thin film transistor connected to the organic electroluminescence device. The organic electroluminescence device has a pair of opposed electrodes and an organic material layer including an organic light-emitting layer laminated between the pair of electrodes. The organic thin film transistor has a source electrode and a drain electrode opposed to each other, an organic semiconductor film laminated so as to form a channel between the source electrode and the drain electrode, and a gate electrode for applying a field to the organic semiconductor film between the source electrode and the drain electrode. In the organic electroluminescence device, each of the light emitting parts further includes a source-drain insulating film for avoiding a short circuit between the source electrode and the drain electrode, a protective insulating film for protecting the organic semiconductor film, and a pixel insulating film for covering an edge of either one of the electrodes of the organic electroluminescence device. At least two out of the source-drain insulating film, the protective insulating film, and the pixel insulating film are made of the same dielectric material.